Claims:

1.- A metering valve for dispensing a pharmaceutical product, comprising notably a valve body (1), and metering chamber (2) and a valve stem (10) sliding in said metering chamber (2) between a position of rest and a position of actuation, characterised in that at least one part of said metering valve is made of a material adapted to reduce the deposition, adhesion and/or coating of product on the valve.

2.- A metering valve according to claim 1, in which said metering chamber (2) is made of a material adapted to reduce the deposition, adhesion and/or coating of product on said metering chamber.

3.- A metering valve according to claims 1 ~~and 2,~~ in which said valve stem (10) is made of a material adapted to reduce the deposition, adhesion and/or coating of product on said valve stem.

4.- A metering valve according to ~~any of the preceding claims,~~ claim 1 in which all the components of the metering valve are made of materials adapted to reduce the deposition, adhesion and/or coating of product on the valve.

5.- A metering valve according to claim 4, in which all the components of the metering valve are made of the same material adapted to reduce the deposition, adhesion and/or coating of product on the valve.

6.- A metering valve according to ~~any of the preceding claims,~~ claim 1 in which said material adapted to reduce the deposition, adhesion and/or coating of product contains a fluorinated polymer.

7.- A metering valve according to claim 6, in which said material consists essentially of a fluorinated polymer.

8.- A metering valve according to claim 6 ~~or 7,~~ in which said material contains polytetrafluoroethylene (PTFE).

9.- A metering valve according to claim 8, in which said material consists essentially of polytetrafluoroethylene (PTFE).

10.- A device for dispensing of a fluid product comprising an aerosol container containing the product and a propellant gas, and a metering valve made according to ~~one of the preceding claims,~~ mounted in the said container for selective dispensing of said product, in which the propellant gas is an HFA gas.